

SUBSTITUTE SHEET (RULE 26)

[illegible]

[illegible]

2025

[illegible]

FIG. 2 CONT'D

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Disease	CD14	CD25	CD31	CD44	CD50	CD54	CD62E	CD62L	CD86	CD95	CD106	CD116	CD124	CD138	CD141	CD40L	CD8	CD23	CD30	CD40
Appendicitis	1	1	2	2	1	1	1	1	1	1	2	2	1	1	2	2	1	1	1	1
BJP	1	1	2	2	1	1	1	1	1	1	2	2	1	1	2	2	1	1	1	1
CML	1	1	2	2	1	1	1	1	1	1	2	2	1	1	1	1	1	1	1	1
Colorectal	1	1	2	2	1	1	1	1	1	1	2	2	1	1	2	2	1	1	1	1
CRF	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Crohn's	1	1	2	2	1	1	2	2	2	2	2	2	1	1	1	1	1	1	1	1
DN	1	1	1	1	1	1	1	1	1	1	2	2	1	1	2	2	1	1	1	1
High CK	1	1	1	1	1	1	1	1	1	1	2	2	1	1	2	2	1	1	1	1
Infection	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Liver Damage	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Low CK	1	1	2	2	1	1	1	1	1	1	2	2	1	1	2	2	1	1	1	1
MA	1	1	1	1	1	1	1	1	1	1	2	2	1	1	2	2	2	2	2	2
PE/DVT	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Prostate	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Normal	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QC1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
QC2	2	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2

FIG. 3

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Disease	CD25	CD30	CD138	CD40L	CD141	CD54	CD14	CD106	CD62E	CD44	CD124	CD116	CD23	CD40	CD8	CD95	CD50	CD31	CD62L	CD86
CRF	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Liver Damage	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
MA	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Infection	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
PE/DVT	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
High CK	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Low CK	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Appendicitis	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
BJP	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Colorectal	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
CML	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
DN	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Grohn's	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Prostate	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Normal	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
QC1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
QC2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2

FIG. 4

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Disease	CD25	CD141	CD106	CD30	CD54	CD40L	CD14	CD62E	CD44	CD124	CD8	CD138	CD95	CD50	CD116	CD23	CD31	CD62L	CD40	CD86
CRF																				
Liver Damage																				
PE/DVT																				
CML																				
MA																				
Infection																				
Appendicitis																				
BJP																				
Colorectal																				
Low CK																				
High CK																				
Crohn's																				
Prostate																				
DN																				
Normal																				
QC1																				
QC2																				

FIG. 5

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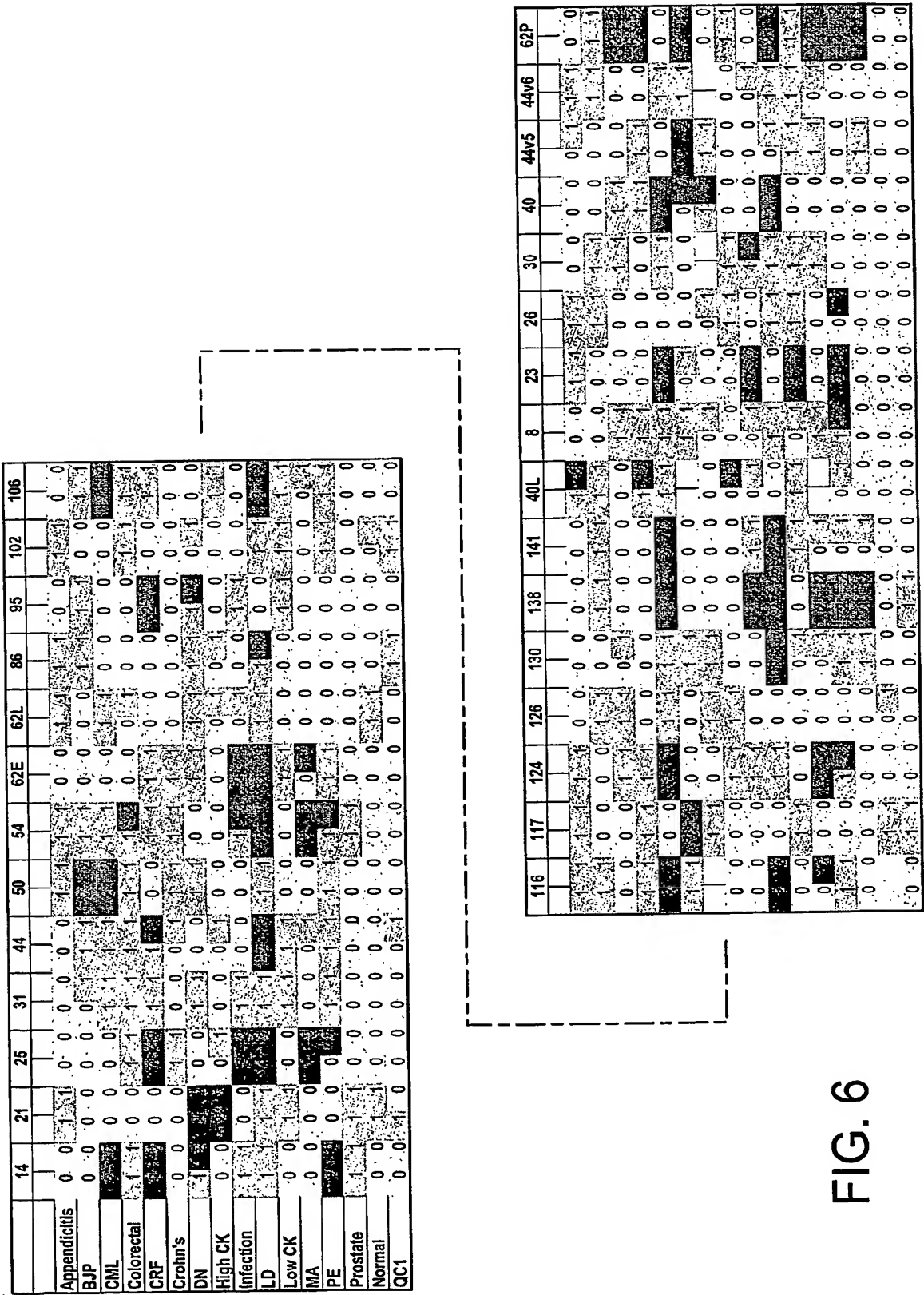


FIG. 6

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	62P	138	25	23	14	54	124	106	50	21	62E	116	141	40
LD	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MA	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CML	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Infection	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Crohn's	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Prostate	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Low CK	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Colorectal	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DN	0	0	0	0	0	0	0	0	0	0	0	0	0	0
High CK	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Appendicitis	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Normal	0	0	0	0	0	0	0	0	0	0	0	0	0	0
QC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	117	130	44v5	44	95	31	30	8	102	44v6	62L	86	126	40L	26
LD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CML	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Infection	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Crohn's	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Prostate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Low CK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BJP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Colorectal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
High CK	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Appendicitis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Normal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
QC1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

FIG. 7

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	62P	138	25	23	14	54	124	106	50	21	62E	116	141
LD	0	0	0	0	0	0	0	0	0	0	0	0	0
CRF	0	0	0	0	0	0	0	0	0	0	0	0	0
MA	0	0	0	0	0	0	0	0	0	0	0	0	0
PE	0	0	0	0	0	0	0	0	0	0	0	0	0
CML	0	0	0	0	0	0	0	0	0	0	0	0	0
Infection	0	0	0	0	0	0	0	0	0	0	0	0	0
Crohn's	0	0	0	0	0	0	0	0	0	0	0	0	0
Prostate	0	0	0	0	0	0	0	0	0	0	0	0	0
Low CK	1	1	0	0	0	0	0	0	0	0	0	0	0
BJP	1	1	0	0	0	0	0	0	0	0	0	0	0
Colorectal	0	0	0	0	0	0	0	0	0	0	0	0	0
DN	0	0	0	0	0	0	0	0	0	0	0	0	0
High CK	1	1	0	0	0	0	0	0	0	0	0	0	0
Appendicitis	0	0	0	0	0	0	0	0	0	0	0	0	0
Normal	0	0	0	0	0	0	0	0	0	0	0	0	0
QC1	0	0	1	1	0	0	0	0	0	0	0	0	0

	40	117	130	44v5	44	95	31	30	8	102	44v6	62L	86	126	40L	26
LD	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CRF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MA	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CML	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Infection	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Crohn's	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Prostate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Low CK	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BJP	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Colorectal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
High CK	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Appendicitis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Normal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
QC1	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0

FIG. 8

[illegible]

[illegible]

FIG. 9 CONT'D

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CD157					
CD154					
CD150					
CD143					
CD141					
CD137					
CD132					
CD126					
CD124					
CD122					
CD120b					
CD120a					
CD117					
CD106					
CD102					
CD95					
CD87					
CD75					
CD73					
CD71					
CD66e					
CD66c					
CD66b					
CD62P					
CD62L					
CD62E					
CD58					
CD56					
CD54					
CD50					
CD48					
CD46					
CD44v6					
CD44v5					
CD44					
CD40					
CD38					
CD35					
CD32					
CD31					
CD30					
CD27					
CD26					
CD25					
CD23					
CD21					
CD16					
CD15					
CD14					
CD9					
CD8					
CD4					
CD2					
INFLAMMATORY / AUTOIMMUNE DISEASES					
GRAVES DISEASE					
SJOGRENS SYNDROME					
HISHIMOTO'S THYROIDITIS					
AUTOIMMUNE LIVER DISEASE					
MYAESTHENIA GRAVIS					

FIG. 10a

SUBSTITUTE SHEET (RULE 26)

[illegible]

FIG. 10b CONT'D

[illegible]

FIG. 11a

[illegible]

FIG. 11a CONT'D

[illegible]

FIG. 11b CONT'D

[illegible]

[illegible]

FIG. 13

[illegible]

FIG. 13 CONT'D

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CD157									
CD154									
CD150									
CD143									
CD141									
CD137									
CD132									
CD126									
CD124									
CD122									
CD120b									
CD120a									
CD117									
CD106									
CD102									
CD95									
CD87									
CD75									
CD73									
CD71									
CD66e									
CD66c									
CD66b									
CD62P									
CD62L									
CD62E									
CD58									
CD56									
CD54									
CD50									
CD48									
CD46									
CD44v6									
CD44v5									
CD44									
CD40									
CD38									
CD35									
CD32									
CD31									
CD30									
CD27									
CD26									
CD25									
CD23									
CD21									
CD16									
CD15									
CD14									
CD9									
CD8									
CD4									
CD2									
METABOLIC DISEASES									
IDDM (RECENT ONSET)									
NIDDM (RECENT ONSET)									
IDDM (PRE DIABETIC)									
HYPERPARATHYROID CA ↑									
NIDDM (+MACROALBUMINAEMIA)									
NIDDM ⊕ PROLIFERATIVE									
NIDDM ⊙ RETINOPATHY									

CD157									
CD154									
CD150									
CD143									
CD141									
CD137									
CD132									
CD126									
CD124									
CD122									
CD120b									
CD120a									
CD117									
CD106									
CD102									
CD95									
CD87									
CD75									
CD73									
CD71									
CD66e									
CD66c									
CD66b									
CD62P									
CD62L									
CD62E									
CD58									
CD56									
CD54									
CD50									
CD48									
CD46									
CD44v6									
CD44v5									
CD44									
CD40									
CD38									
CD35									
CD32									
CD31									
CD30									
CD27									
CD26									
CD25									
CD23									
CD21									
CD16									
CD15									
CD14									
CD9									
CD8									
CD4									
CD2									
HAEMATOLOGICAL DISEASES									
BETA THALASSAEMIA									
MUS									
SICKLE CELL									
POLYCYTHEMIA									
HENOCH-SCHONLEIN PURPURA									
DIC									
MACROGLOBULINAEMIA									
CHRONICALLY TRANSFUSED									

FIG. 14

FIG. 15